

L Number	Hits	Search Text	DB	Time stamp
1	318	(vapor adj deposition) with methane	USPAT; EPO; JPO; DERWENT	2002/11/01 09:38
2	53	((vapor adj deposition) with methane) and (carbon adj (coating layer film))	USPAT; EPO; JPO; DERWENT	2002/11/01 10:48
3	1	("4407849").PN.	USPAT; US-PGPUB	2002/11/01 10:48
-	26	(gas adj discharge adj tube) and electrode with (carbon graphite)	USPAT; US-PGPUB	2002/10/31 17:16
-	0	(gas adj discharge adj tube) and electrode with (cheminally adj inert adj surface)	USPAT; US-PGPUB	2002/10/31 12:09
-	0	(gas adj discharge) and (electrode with (cheminally adj inert adj surface))	USPAT; US-PGPUB	2002/10/31 12:10
-	0	(gas adj discharge) and (electrode with (cheminally adj inert))	USPAT; US-PGPUB	2002/10/31 12:10
-	0	(gas adj discharge) and (electrode with (chemically adj inert adj surface))	USPAT; US-PGPUB	2002/10/31 12:10
-	8	(gas adj discharge) and (electrode with (chemically adj inert))	USPAT; US-PGPUB	2002/10/31 14:38
-	2	(gas adj discharge) and electrode and (chemically adj inert adj (surface coating))	USPAT; US-PGPUB	2002/10/31 14:41
-	1	("4672259").PN.	USPAT; US-PGPUB	2002/10/31 14:41
-	2	4672259.URPN.	USPAT	2002/10/31 14:44
-	340	electrode with ((carbon graphite) adj layer)	USPAT; US-PGPUB	2002/10/31 14:49
-	10	(electrode with ((carbon graphite) adj layer)) and (gas adj discharge)	USPAT; US-PGPUB	2002/10/31 15:04
-	2	(electrode with ((carbon graphite) adj layer)) and (titanium) and (gas adj discharge)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/10/31 15:09
-	6	"4407849"	USPAT; US-PGPUB	2002/10/31 15:27
-	4	4407849.URPN.	USPAT	2002/10/31 15:27
-	1	electrode with (coating near (carbon and (titanium chromium)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/10/31 15:33
-	0	(spark adj gap adj electrode) and (non adj emissive adj coating)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/10/31 15:34
-	3	(spark adj gap) and electrode and (non adj emissive adj coating)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/10/31 15:35
-	0	(surge adj arrester) and electrode and (non adj emissive adj coating)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/10/31 15:35
-	0	electrode and (chemically adj inert adj (surface layer coating)) and (non adj (emission emissive))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/10/31 15:41
-	29	"3604970"	USPAT; US-PGPUB	2002/10/31 15:39
-	0	(chemically adj inert adj (surface layer coating)) and (non adj (emission emissive))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/10/31 15:42
-	0	(chemically adj inert adj surface) with (non adj emissive adj (layer coating surface))	USPAT; EPO; JPO; DERWENT	2002/10/31 16:08

-	76	chemically adj inert adj surface	USPAT; EPO; JPO; DERWENT	2002/10/31 16:08
-	0	(chemically adj inert adj surface) and (electron adj emissive)	USPAT; EPO; JPO; DERWENT	2002/10/31 16:10
-	0	(chemically adj inert adj surface) and (electron adj emission)	USPAT; EPO; JPO; DERWENT	2002/10/31 16:10
-	0	(chemically adj inert adj surface) and (secondary adj emission)	USPAT; EPO; JPO; DERWENT	2002/10/31 16:11
-	76	(chemically adj inert adj surface)	USPAT; EPO; JPO; DERWENT	2002/10/31 16:27
-	14	(chemically adj inert adj surface) and (carbon graphite) and (titanium chromium)	USPAT; EPO; JPO; DERWENT	2002/10/31 16:41
-	0	(gas adj discharge) and (electrode with (non adj emission))	USPAT; EPO; JPO; DERWENT	2002/10/31 16:43
-	489	(gas adj discharge) and (electrode with (emission))	USPAT; EPO; JPO; DERWENT	2002/10/31 16:44
-	11	(gas adj discharge) and (electrode with (emission)) and carbon and titanium	USPAT; EPO; JPO; DERWENT	2002/10/31 16:45
-	19	(arc adj discharge) and (electrode with (emission)) and carbon and titanium	USPAT; EPO; JPO; DERWENT	2002/10/31 16:46
-	0	electron adj non adj emissive adj coating	USPAT; EPO; JPO; DERWENT	2002/10/31 16:47
-	11	non adj emissive adj coating	USPAT; EPO; JPO; DERWENT	2002/10/31 16:59
-	5949	coating with ((carbon graphite diamond) and (Titanium chromium))	USPAT; EPO; JPO; DERWENT	2002/10/31 17:03
-	39	coating with ((carbon graphite diamond) and (Titanium chromium)) and (gas adj discharge)	USPAT; EPO; JPO; DERWENT	2002/10/31 17:06
-	85	coating with (carbon) and (Titanium chromium) and (gas adj discharge)	USPAT; EPO; JPO; DERWENT	2002/10/31 17:07
-	1	("3604970").PN.	USPAT; US-PGPUB	2002/10/31 17:35
-	0	("(electrode with (carbon adj coating)) with (vapor adj deposition)").PN.	USPAT; US-PGPUB	2002/10/31 17:37
-	0	("(electrode with (carbon adj coating))and (vapor adj deposition)").PN.	USPAT; US-PGPUB	2002/10/31 17:36
-	0	("(electrode with (coating) and (vapor adj deposition)").PN.	USPAT; US-PGPUB	2002/10/31 17:37
-	1	(electrode with (carbon adj coating)) with (vapor adj deposition)	USPAT; US-PGPUB	2002/10/31 17:39
-	4	(electrode with (carbon adj coating)) with (cvd pvd)	USPAT; US-PGPUB	2002/10/31 17:41
-	0	(electrode with (carbon adj coating)) and (cvd pvd) and (gas adj discharge adj tube)	USPAT; US-PGPUB	2002/10/31 17:42